



GLASSTECH ASIA AND FENESTRATION ASIA 2024 SHOW DIRECTORY

Asia's Largest Network of Glass and Façade

11-13 DEC 2024

Saigon Exhibition and Convention Center (SECC), Hall A1

MORE INFO

glasstechasia.com.sg

fenestration-asia.com

CONTACT US

bauasia@miasia.com.sg

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Singapore Glass Association



Welcome Message

Welcome to Glasstech Asia and Fenestration Asia 2024!

It is my great pleasure, as CEO of MMI Asia, to warmly welcome you to this year's leading event for the glass and fenestration industries in vibrant Ho Chi Minh City. We're excited to showcase cutting-edge advancements, sustainable solutions, and groundbreaking designs that are shaping our industry's future. This year's program includes insightful seminars, fresh collaborations, and countless opportunities to connect with global professionals and innovators.

To our exhibitors, sponsors, speakers, and attendees—thank you for your commitment to advancing our industries. Your support and enthusiasm continue to make Glasstech Asia and Fenestration Asia an unparalleled success.

Let's embark on this journey together to explore, innovate, and collaborate. Here's to a transformative and impactful experience at Glasstech Asia and Fenestration Asia 2024!



Michael Wilton
MMI Asia
CEO and Managing
Director

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EVENT INTRODUCTION

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Event Introduction



4,000+

VISITORS

200+

BRANDS & EXHIBITORS

40+

SPEAKERS

50+

VISITING COUNTRIES

Join us at Glasstech Asia and Fenestration Asia 2024, Asia's leading trade event for the glass and fenestration industries, held in vibrant Ho Chi Minh City, Vietnam. This event brings together top professionals, manufacturers, and suppliers with architects and industry experts from across Southeast Asia. Focused on innovation, sustainability, and cutting-edge solutions, it offers unmatched networking, technology showcases, and insights into the latest industry trends. Glasstech Asia and Fenestration Asia 2024 is the essential platform for expanding market reach, forging valuable partnerships, and staying competitive in the evolving glass and fenestration landscape.



Annie Suwapit

Gafa 2024
Exhibition Manager

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GLASSTECH ASIA FENESTRATION ASIA

ASIA FACADE AND GLASS CONFERENCE

The Asia Facade and Glass Conference at Glasstech Asia 2024 is an essential forum for exploring the latest in sustainable facade and glass technologies.

Attendees will gain valuable insights, connect with industry experts, and stay ahead of trends driving the future of architecture and building innovations in Asia.

INNOVATION PITCHING FORUM

The Innovation Pitching Forum offers a unique opportunity to discover pioneering solutions and breakthrough technologies in the glass and facade industries. Attendees can explore new advancements and connect with potential partners, gaining firsthand insights to innovative solutions and practices in glass and facade technology.

→ Exhibition

→ Networking

→ Business Matching

→ Design Competition



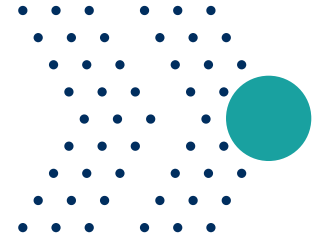


GLASSTECH ASIA FENESTRATION ASIA

11 - 13 DEC 2024 | Saigon Exhibition and Convention
Centre, Ho Chi Minh City, Vietnam



PROGRAM HIGHLIGHTS



11 December - Day 1

9:00AM

Opening Remarks (VGBC,MMI,SGA,MOC)

10:00AM

Business Matching Program Start

11:00AM

Hosted Buyer & VIP Tour

12:00 - 1:30PM

Business Luncheon

6:00PM

Welcome Networking Night
(By invite only)

12 December - Day 2

9:30AM

Trophy Presentation to Glass Alliance

10:00AM

Business Matching Program Start

11:00AM

Hosted Buyer & VIP Tour

12:00 - 1:30PM

Business Luncheon

4:00 - 6:00PM

Future Arcologies Design Challenge Finals

13 December - Day 3

9:30AM

Innovation Pitching Forum

10:00AM

Business Matching Program Start

11:00AM

Hosted Buyer & VIP Tour

12:00 - 1:30PM

Business Luncheon

4:30PM

Glasstech Innovation Awards



EVENT HIGHLIGHTS

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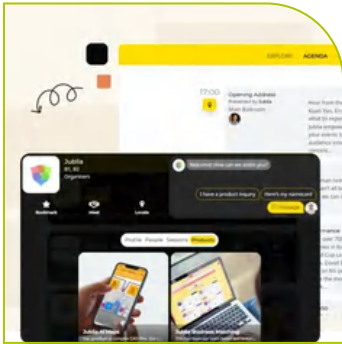
Event Highlights

CONFERENCE



Curated by the Vietnam Green Building Council (VGBC) on Day 1, this conference offers unique insights into the transformative trends in green building and facade technology. With valued support from BM Windows, attendees will engage in thought-provoking discussions designed to inspire new perspectives and foster connections across the region's architectural and glass industries.

MEET & MATCH LOUNGE



The Meet and Match Lounge is a dedicated space for high-impact networking at the exhibition. Powered by Jublia, our platform lets visitors and exhibitors explore the floor plan, bookmark conferences, and most importantly, schedule meetings with prospective leads and buyers. Through Jublia, attendees can seamlessly arrange meetings in advance and use the Meet and Match Lounge as a central meeting point for meaningful discussions.

INTERNATIONAL PAVILION



Discover the International Pavilion at Glasstech Asia and Fenestration Asia 2024! This dynamic space features participation from over 50 countries, bringing together leading brands and companies to showcase the latest innovations in glass and facade technology. Join us to connect with global industry leaders and explore how international participation is shaping the future of glass and building solutions in Asia and beyond.

FUTURE ARCOLOGIES DESIGN COMPETITION



Don't miss the finals of the Future Arcologies Design Competition! In partnership with the University of Architecture Ho Chi Minh City, this competition invites students and professionals to present visionary glass and facade solutions. Finalists' works will be showcased and judged live on Day 2 (12 Dec), offering an exciting look at designs pushing the boundaries of sustainability and innovation in architecture.

Event Highlights

INNOVATION PITCHING FORUM



Don't miss our flagship event! The Innovation Pitching Forum is designed to spotlight cutting-edge advancements in the glass and fenestration industry. This dynamic platform gives exhibitors an exclusive opportunity to present their latest innovations to an engaged audience. More than a showcase, it is a premier networking hub where visitors, buyers, and exhibitors connect, explore, and gain insights into the latest market innovations, setting the stage for impactful industry growth.

GLASS ALLIANCE



The Glass Alliance is a powerful network of glass associations from across Southeast Asia, dedicated to advancing the industry through collaboration and mutual support. At our show, the Glass Alliance will feature its own booth, providing a central hub where industry professionals can connect, exchange insights, and explore opportunities. This alliance not only strengthens regional standards but also showcases innovative advancements.

WELCOME NETWORKING NIGHT (BY INVITE ONLY)



Join us for an exclusive Welcome Networking Night, a by invite-only gathering, co-hosted with the Vietnam Glass Association in celebration of their 20th anniversary. This special evening offers a unique opportunity to connect with top industry leaders, innovators, and peers in an intimate setting. Together, we'll celebrate the remarkable achievements of the Vietnam Glass Association while fostering meaningful connections to drive the future of the glass and fenestration industry.

BUSINESS LUNCHEON (BY INVITE ONLY)



Experience our exclusive Business Luncheons—by invite-only gatherings held daily for an elite networking experience over a fine meal. These luncheons offer a relaxing yet impactful setting to connect with industry leaders, potential partners, and peers, fostering valuable relationships and insightful exchanges that inspire new opportunities in the glass and fenestration industry.



ASIA FAÇADE & GLASS CONFERENCE 2024 PROGRAM AND SPEAKERS

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MEET OUR SPEAKERS



Amos Seah
Technoform Edge
Bond Solutions
Singapore



Dr. Johannes Widodo
National University
of Singapore



Ar. Doti Windajani
IAI Jakarta



Putra Narjadin
Indonesian Flat and Safety
Glass Association (AKLP)



Bertrand Cazes
Glass for Europe



Satoshi Takemoto
BM Windows



Nguyen Tran Tri
BM Windows



Roger Karl Schaerer
BM Windows



Jürgen Benitz-Wildenburg
ift Rosenheim



Tim Middleton
Worklounge 03- Vietnam



Timothy Soebroto
Meinhardt Facade
Technology/ PERAFI



Nguyen Trung Kien
Viet Land Investment Consulting /
Construction JSC Viet Nam One
Click LCA Rep



Marcus Tan
AGC Asia Pacific Pte Ltd



Fibra Reelinato
PERAFI - Indonesian
Facade Association



Ms. Phan Thu Hang
Vietnam Green
Building Council



Sérgio Silva
EuroCham Green Growth
Sector Committee

GAF A2024

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MEET OUR SPEAKERS



Nguyen Thi Thuy Linh

Vietnam Institute of
Building Materials



Matthew Iain Young

Studio3Eight



Douglas Snyder

Vietnam Green
Building Council



Tran Thanh Vu

Edeec Co., Ltd



Gigg Goh

Technoform Edge
Bond Solutions
Singapore



Kimmo Kuusela

Glaston Singapore
Pte Ltd



Franz Dorninger

LISEC Southeast Asia
Snd Bhd



Hans Ulrich Schick

Hans Schick Glass
System Pte Ltd



Christian Seibt

Pilkington
Deutschland AG



Sandro Ianni

Sparklike- Elegant IG



Xose Hermida

Thermoseal - Tecglass



Josep Sais i Mascort

Vitrosep S.L.

GAF A2024

Sponsored by:





ASIA FAÇADE & GLASS CONFERENCE PROGRAM 2024

11
DEC

Day 1

| | |
|-----------------|--|
| 9:00AM - 9:30AM | Opening Remarks–Commitment toward decarbonization and green building, policy and incentives Mr. Douglas Snyder, Executive Director, Vietnam Green Building Council |
| 10:00AM-10:35AM | Architectural Design for Sustainable Facades Mr. Tim Middleton, Director, Worklounge O3–Vietnam Co., Ltd. |
| 10:00AM-10:35AM | New Glass Technologies – The Electric Connection Mr. Marcus Tan, Manager, Sales and Marketing, AGC Asia Pacific Pte Ltd |
| 10:35AM-11:10AM | Roof Glazing For Daylighting in Factories – Glass and Polymer Considerations Mr. Sérgio Silva Vice Chairman of EuroCham Green Growth Sector Committee, Head of Sustainable Cities & Building Working Group, Founder and Managing Partner, Saraiva & Associados |
| 11:00AM-11:45AM | Smart Mechanical Shading Systems For Efficient Facades Mr. Tran Thanh Vu, CEO, Edeec Co., Ltd |
| 11:45AM-12:05PM | Panel Discussion |
| 12:05PM-1:30PM | Lunch and Networking |
| 1:30PM - 2:05PM | Facade Design For Optimal Energy Efficiency: Case Studies Mr. Matthew Iain Young , Founder, Director of Studio3Eight |
| 2:05PM - 2:40PM | Roadmap For Energy Labeling For Building Materials In Vietnam Ms. Nguyen Thi Thuy Linh, Researcher from Center of Equipment, Environment and Labour Safety, Vietnam Institute for Building Materials (VIBM) |



ASIA FAÇADE & GLASS CONFERENCE PROGRAM 2024

11
DEC

Day 1

2:40PM – 3:15PM

Facades For Improved Occupant Health & Wellbeing

Mr. Nguyen Trung Kien Director Viet Land Investment Consulting and Construction JSC Viet Nam One Click LCA Rep

3:15PM – 3:35PM

Designing for Resource Efficiency: Planning for Circularity and End of Life Use

Ms. Phan Thu Hang, APAC Sustainability Director in Saint-Gobain Group, Chair Person of Viet Nam Green Building Council (VGBC)

3:35PM – 3:55PM

Panel Discussion

4:00PM

End of Day 1

ASIA FAÇADE & GLASS CONFERENCE PROGRAM 2024

**12
DEC**
Day 2

| | |
|-------------------|--|
| 9:30AM – 10AM | <p>Trophy Presentation</p> <ul style="list-style-type: none"> – Glass Alliance – Best Booth Design Award – Top1 Woman in Asia Glass Industry |
| 10AM – 10:30AM | <p>Keynote Speech: Glass as a dynamic medium and its various applications</p> <p>Dr. Johannes Widodo, Associate Professor, National University of Singapore</p> |
| 10:30AM – 11:15AM | <p>Optimization in Façade Design: Enhancing Performance and Efficiency</p> <p>Mr. Satoshi Takemoto, Technical Director, BM Windows Mr. Nguyen Tran Tri, Manager of R&D Centre, BM Windows Sponsored by BM Windows</p> |
| 11:15AM – 12:00PM | <p>High Performance Sustainable Façade Design for Climate Resilient Building</p> <p>Mr. Amos Seah, General Manager, Technoform Edge Bond Solutions Singapore</p> |
| 12:00PM – 1:30PM | <p>Networking + Lunch</p> |
| 1:30PM – 2:15PM | <p>Panel Discussion: Incorporating Glass and Facade Materials and Technologies to Drive Sustainable Architecture</p> <p>Speakers:</p> <ul style="list-style-type: none"> Mr. Fibra Relianto, Chairman, PERAFI Mr. Putra Narjadin, Chairman, Indonesian Flat and Safety Glass Association (AKLP) and Director, PT Sinar Rasa Kencana (SRK) Mr. Timothy Soebroto – Regulation Head of PERAFI & Regional Director of Meinhardt Facade Technology <p>Moderator: Ms. Tuyen Phan – Meinhardt Facade Technology</p> |

ASIA FAÇADE & GLASS CONFERENCE PROGRAM 2024

12
DEC
Day 2

2:15PM – 2:30PM

Break

Panel Discussion: What's ahead for the façade industry

Speakers:

Mr. Jürgen Benitz-Wildenburg, Head of PR & Technical
Communication, ift Rosenheim (Zoom)

2:30PM – 3:15PM

Mr. Roger Karl Scharer, Senior Project Director, BM Windows

Ar. Doti Windajani, Principle, IAI, AA – IAI Jakarta

Mr. Amos Seah, General Manager, Technoform Edge Bond
Solutions Singapore

Moderator: Ms. Tuyen Phan – Meinhardt Facade Technology.

3:15PM – 3:25PM

Break

3:25PM – 4:05PM

Sustainability as a driver of added-value glazing in buildings: the European example

Mr. Bertrand Cazes, Secretary General of Glass for Europe

4:05PM – 6PM

UAH Future Arcologies Design Challenge Stage Time

6:00PM

End of Day 2

ASIA FAÇADE & GLASS CONFERENCE PROGRAM 2024

**13
DEC**
Day 3

| | |
|-------------------|---|
| 11:00AM – 11:30AM | Cost-efficiencies Mr. Kimmo Kuusela, Senior Vice President, Glaston |
| 11:30AM – 12:00PM | Innovation in Glass Mr. Franz Dorninger, HUB Director, LISEC |
| 12:00PM – 1:00PM | Lunch Break |
| 1:00PM – 1:30PM | Shaping the Future of High-Performance Insulating Glass: Cold-bendable Solution achieving Best-in-Class Thermal Performance Mr. Gigg Goh, Technical Sales Executive, Technoform |
| 1:30PM – 2:00PM | Water Treatment Mr. Josep Sais i Mascort, General Manager, Vitrosep |
| 2:00PM – 2:30PM | Fire-resistant Glass Mr. Christian Seibt, Senior Technical Advisory Service Manager, Pilkington |
| 2:30PM – 3:00PM | The Importance and effects of Argon in Glazing Mr. Sandro Ianni, Managing director, Sparklike- Elegant IG |
| 3:00PM – 3:30PM | Decorative Photovoltaic Glass. Perfect Balance Between Energy Efficiency and Aesthetics Mr. Xose Hermida, Director of Architecture BU & Asia Manager, Tecglass SL |
| 3:30PM – 4:00PM | IG Lines Production Mr. Hans Ulrich Schick, CEO, Hans Schick Glass System |

ASIA FAÇADE & GLASS CONFERENCE PROGRAM 2024

**13
DEC**
Day 3

4:00PM – 4:30PM **Judges' time**

4:30PM – 5:00PM **Awards Ceremony**



Register Now >

DOUGLAS SNYDER

Douglas Snyder has over 25 years sustainable development experience, most of this in the green building sector. He has worked on public, institutional, industrial, educational, hospitality, health, commercial, and residential development projects in the US and SE Asia. Douglas serves as the Executive Director (2022-present) of the Vietnam Green Building Council (VGBC). Previously, he was Deputy Director of Sustainable Design for ARDOR Architects (2016-2021), green building expert (2014) in USAID's Vietnam Clean Energy Project, and founder of his own US green building firm (2004-2016).

Other past project partners include the World Bank, ADB, UNDP, and Vietnam Ministry of Construction and Ministry of Science and Technology. Douglas also serves on the board of directors of Keep Vietnam clean. He has his M.S., Organizational Management, from SIT Graduate Institute, USA, and B.S., Environmental Studies, State University of New York, USA.



Douglas Snyder

Executive Director

Vietnam Green Building Council

SÉRGIO SILVA

- Architect
- Founding and Managing Partner at Saraiva + Associados
- Vice Chairman of Green Growth Sector Committee (GGSC) at EuroCham Vietnam
- Vice Chairman of Construction Sector Sector Committee (CSC) at EuroCham Vietnam
- Head of Sustainable Cities and Buildings Working Group - GGSC/CSC - EuroCham Vietnam
- Member of Technical Advisory Committee (TAC) at Vietnam Green Building Council (VGBC) for
- Passive Design
- Member of Technical Advisory Committee (TAC) at Vietnam Green Building Council (VGBC) for
- Circularity in Construction

Born in 1979, in Lisbon, Sérgio graduated in Architecture from Universidade Lusíada de Lisboa in 2004, obtained the LEED certification in 2013 and is currently a PhD student in the Doctoral Program in Social Sustainability and Development at the Universidade Aberta de Lisboa. He had practised as an Architect in Portugal, having started his international career in Vietnam, then in Algeria, Hong Kong and Macau, enrolling directly in projects related to urban planning, hotels and resorts, healthcare, retail, entertainment and science parks. He moved to Ho Chi Minh City, Vietnam in 2011 and in 2018 joined S+A Group as the Founding and Managing Partner of S+A Vietnam. Sérgio frequently speaks and moderates forums and conferences related to sustainability practices in architecture and hospitality in Southeast Asia.



Sérgio Silva

Vice Chairman

**EuroCham Green Growth
Sector Committee**

DR JOHANNES WIDODO

Dr. Johannes Widodo is a cosmopolitan person and professor in Architecture at the National University of Singapore(NUS).

Dr Johannes Widodo is specialised in:

- Architectural History, Theory, and Criticism
- Urban Design and Urban Studies
- Heritage Conservation and Management
- Climate, Culture, and Architecture
- Training and Education in Architecture, Urbanism, and Cultural Heritage Management

Beyond teaching, he actively build academic and professional discourses, expand networks, and forge research initiatives in architecture, cultural heritage management, conservation and sustainability, both in Asia and globally. He is dedicated to strengthening education in these fields, preparing students to address contemporary challenges. By integrating sustainability and conservation principles into the curriculum, he aim to develop architects and heritage professionals ready to lead in a changing world.



Dr. Johannes Widodo

Educator & Researcher

National University of Singapore

AMOS SEAH

TECHNOFORM

Amos Seah is the General Manager of Technoform Edge Bond Solutions Singapore. He is a dedicated professional with over 10 years of expertise in the facade industry, specializing in fenestration performance and energy-efficient building envelope solutions.

He is also a solutions specialist who leads a dynamic technical team in Singapore, responsible for designing and implementing thermally broken fenestration systems in global projects.



Amos Seah

General Manager

**Technoform Edge Bond
Solutions Singapore**

PUTRA NARJADIN

Putra Narjadin is an experienced executive with a distinguished career spanning across multiple sectors, including finance, operations, and banking. He currently serves as the Financial Director at Pataka 81 Law Firm & Partners since 2017, where he has contributed to the firm's financial strategy and operational growth. In addition, he holds the role of Chief Operations Officer at PT Sinar Rasa Kencana, a position he has held since 1995, overseeing the company's operational efficiencies and strategic initiatives.

Putra's career began at PT Sanwa Bank Indonesia where he worked as a Corporate Account Officer from 1993 to 1995, helping drive the bank's corporate client services. His extensive background has made him a key player in various business developments, particularly within financial management and corporate operations.



Putra Narjadin

Chairman and **Indonesian Flat and Safety Glass Association (AKLP)**
and Director **PT Sinar Rasa Kencana (SRK)**

TIMOTHY SOEBORO

Timothy provides strategic and technical leadership as the Regional Director of South East Asia since December 2022. He was Associate Director of Meinhardt Façade Indonesia since 2013 and Singapore office since 2018 and Malaysia office since 2022. He has been in the façade industry for over 25 years. He has been involved in diverse roles and positions in façade contractors, from designing to managing façade projects; including assisting architects in designing façade systems to achieve the required aesthetic. He has an extensive experience in the designing and managing the façade systems, especially unitized curtain wall. Timothy has worked on numerous major construction project in Southeast Asia, including Resorts World at Sentosa - a USD 5 billion integrated resort development, Thamrin Nine Development - which will be the 385m tall building and will be the tallest building in southern hemisphere, NESCO Development and Ocean Prestige Tower - which one of the most reputable development in Mumbai, India, and Saigon Bin Anh, which is the largest project in HCMC, Vietnam



Timothy Soebroto

Regional Director

Meinhardt Façade

AR. DOTI WINDAJANI, IAI, AA

Ar. Doti Windajani is an accomplished architect with over two decades of experience in architectural design, urban planning, and project management. With a robust academic background and extensive professional expertise, Ar. Windajani has made significant contributions to the architecture and design industry, both in Indonesia and internationally.

Set up Quadratura Indonesia in mid 2010. Involved on wide range of project types. A courage to develop innovative, breakthrough design solutions for stakeholder's sustainable footprint.

Ar. Windajani holds a Master's degree in Architecture (Magister Teknik) from Institut Teknologi Bandung (ITB) in Indonesia, where she studied from 1998 to 2001. She earned her Bachelor's degree in Architecture (Insinyur) from Universitas Kristen Petra in Surabaya, Indonesia, between 1987 and 1992.



Ar. Doti Windajani,

IAI, AA

Chairwoman
IAI Jakarta

BERTRAND CAZES

Bertrand Cazes is the Secretary General of Glass for Europe, the trade association for Europe's flat glass sector. Bertrand is actively involved in all policy and regulatory issues affecting the flat glass sector at European level, be in terms of manufacturing, decarbonisation, energy-efficiency, sustainability and product policy.

With over 15 years at the helm of Glass for Europe, Bertrand has a strong insider knowledge of the flat glass sector in Europe and a unique overview over the challenges faced by the industry. Bertrand is a graduate in political science and holds two master's degree in the management of European Affairs from universities in Paris and London. Bertrand is a native French and speaks fluent English



Bertrand Cazes

Secretary General

Glass for Europe

FIBRA REELIANTO

Mr. Fibra Reelianto graduated from Bachelor of Architecture, Gadjah Mada University in Yogyakarta in 1991.

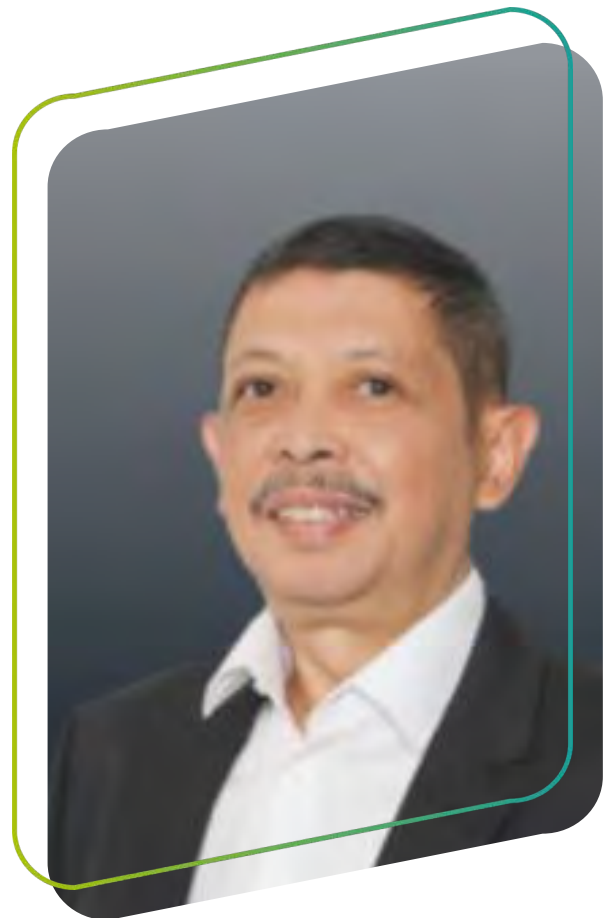
His acquaintance with the world of façades started since he worked with YKK AP Indonesia from 1993 to 2002, and particularly during the Architectural Aluminum Product Development System Training in Kurobe, Japan in 1996.

Currently, Fibra and his team manage a façade consultancy, FRESULTAMA KONSULTINDO ASIA. With his background in facade for more than 30 years, Fibra has deep knowledge and understanding in the façade starting from Conceptual Design, Design Development, Fabrication, and Assembling to Site Installation and Project Management

Fibra and his friends in the Façade Industry in Jakarta initiated the establishment of PERAFI (Indonesian Façade Association) in 2020, and he was appointed as a Chairman for the 2022 - 2025.)

He has been involved in major projects in IKN Nusantara, including the façade design of the Bank Indonesia Headquarters and the National Mosque.

In 2023, He co-founded VASTU, a digital startup aimed at transforming the construction industry into a connected digital hub. He established this initiative alongside his partners to bridge technology and construction practices. As a leader in innovation and façade design, He continues to advance sustainability and digitization in the built environment.



Fibra Reelianto

Chairman

**PERAFI - Indonesian Facade
Association**



Tim Middleton

Director of Environmentally Sustainable Design
Worklounge 03- Vietnam

Originally from Australia, Tim has been living and working in Hanoi 14 years and is the co-founder of the Architecture and Green Consulting practice Worklounge 03- Vietnam. After graduating from the University of Sydney he worked in Sydney and Tokyo, then came to Vietnam to develop the LOTUS Green Building Rating Tools with the Vietnam Green Building Council. Now he is leading the team at 03- to make their projects as sustainable as possible. He is passionate about passive design and has applied this knowledge at different scales, from design work on the award winning “Step House” in Vinh Yen up to consulting on high rise buildings throughout Vietnam.



Marcus Tan

Manager, Sales and Marketing
AGC Asia Pacific Pte Ltd

Mr. Marcus Tan is the Sales and Marketing Manager for the Smart Glass Division at AGC Asia Pacific Pte Ltd, the regional headquarters of AGC Group in Singapore. With over a decade of experience in the building construction industry, he specializes in Building Integrated Photovoltaics (BIPV) across Southeast Asia and the Pacific region. Prior to joining AGC, Marcus held various roles, including project management in electrical installation and engineering sales in the coatings industry. His diverse background in engineering and commercial roles equips him with a deep understanding of the dynamic needs of the building sector. Marcus is passionate about innovative clean energy technologies that enhance human health and well-being.

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Mr. Tran Thanh Vu

CEO

Edeec Co., Ltd

Mr. Tran Thanh Vu holds a Master's degree in High-Performance Building Energy Computation from France. His years of working in France have provided him with a multi-dimensional perspective on architecture, engineering, and building finance.

Mr. Tran Thanh Vu serves as a technical expert consultant for Vietnam's largest energy-efficient building projects funded by IFC-World Bank, UNDP, USAID, UNEP, and others. Currently, he manages Edeec, aiming to build upon the achievements of international short-term projects to deliver long-term economic and energy efficiency benefits for buildings in Vietnam.



Matthew Iain Young

Founder, Director

Studio3Eight

Matthew is one of the best-known Australian architects working in Vietnam and a founding member of studio3eight. Having worked at every scale, from small storefronts to large provincial masterplans, from residential to industrial projects, and from hospitality to educational ventures, Matt brings a breadth of experience to projects that is unusual in this modern era of specialisation. Matt's holistic view of the practice of design naturally generates innovative responses that display a deep empathy to the end user, as well as a keen understanding of the business case for each project he engages with.

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Ms. Nguyen Thi Thuy Linh

Researcher

Center of Equipment, Environment and Labour Safety, Vietnam Institute of Building Materials

Ms. Linh is a leading expert in the field of research, testing, and verification of building energy-saving and building acoustics. Moreover, she has contributed to numerous research initiatives and has drafted standards for thermal and sound insulation of construction materials.



Mr. Nguyen Trung Kien

Director

Viet Land Investment Consulting and Construction JSC VN One Click LCA Rep

Mr. Nguyen Trung Kien has over 20 years of experience in building performance simulation/ energy efficiency, and over 14 years of experience as green building consultant.

EXPERTISE/ CONSULTANCY/ TRAINING:

- Building Performance Simulation - Energy Efficiency
- Green Building Consultant - LEED/LOTUS/EDGE
- BIM Manager - Health & Wellness - Net Zero Energy Building - NZEB - LCA - Green Materials Consultant

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Ms. Phan Thu Hang

Chair Person

Viet Nam Green Building Council (VGBC)

Ms Hang Phan has over 20 years' experience in Building science, in the field of Acoustics, Fire, Thermal, Environmental and Sustainability solutions in Construction sector.

Her first major is in Architecture at the University of Civil Engineering (NUCE) before extending the scope to Building management and Material, with R&D Project Leader certificate at Ecole University - France, MBA at International University of America, Circular Economy and Sustainability Strategies with Cambridge University, Circular Economy for a Sustainable Built Environment with Delft University of Technology. Besides the current role as APAC Sustainability Director in Saint-Gobain Group, Hang has been the Chair of Vietnam Green Building Council (VGBC) since 2018, responsible for the VGBC Board of Directors to formulate strategic directions of the Council that drive the green building agenda for Vietnam.

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MR. NGUYEN TRAN TRI

Manager of R&D Centre,
BM Windows

Mr. Tri Nguyen is a promising young engineer of BM Windows who has been well-trained in Façade Engineering in Australia. He possesses hands-on experience for high-rise buildings, and a strong background in structural engineering across many nationwide and global complex projects.

As the Manager of the R&D Centre at BM Windows, Mr. Tri leads the development of innovative products and solutions that keep BM Windows at the forefront of the latest façade trends in Vietnam and the region.



Mr. Satoshi Takemoto

Technical Director
BM Windows

Mr. Takemoto is one of BM Windows' international façade experts, with nearly 30 years of experience in this industry across different countries such as Australia, Japan, Thailand, Myanmar.... With his solid application of knowledge, skills, and techniques to high-rise building projects, Mr. Takemoto has been involved with BM Windows in a wide range of international façade projects.



Mr. Roger Karl Schaerer

Senior Project Director

BM Windows

With over 40 years of working experience in the aluminum and glass façade industry in many demanding markets all over the world from Vietnam to Middle East, Dubai, the United States and Switzerland, Mr. Roger has accumulated extensive experience in the implementation of custom designed façade engineering, innovative cost efficient design methods individual to each different façade construction project, project management processes, risk management, construction solutions from project bidding to project completion and handover.



Jürgen Benitz-Wildenburg

Head of PR & Technical Communication

ift -Rosenheim

Dipl.-Ing. Jürgen Benitz-Wildenburg is Head of PR & Technical Communication at ift Rosenheim. As a carpenter, timber construction engineer and marketing expert, he has been working in the timber and window industry in various functions for 38 years. He passes on his experience as a lecturer, speaker and author.



INNOVATION PITCHING FORUM

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GLASSTECH INNOVATION ASIA

INNOVATION PITCHING FORUM

December 13 2024
Main Stage
11:00 AM - 5:00 PM

PROGRAM

| | |
|---|----------|
| Glaston | 11:00 AM |
| Lisec South East Asia Sdn Bhd | 11:30 AM |
| Technoform Edge Bond Solutions Singapore | 1:00 PM |
| Vitrosep, S.L. | 1:30 PM |
| Pilkington | 2:00 PM |
| Elegant IG/Sparklike | 2:30PM |
| Tecglass | 3:00PM |
| Hans Schick Glass System | 3:30PM |
| Judging & Awards Ceremony | 4:00PM |



Find more information at
glasstechasia.com.sg

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Innovation Pitching Forum

The Innovation Pitching Forum is our flagship event, spotlighting cutting-edge advancements in the glass and fenestration industry. It provides exhibitors an exclusive platform to showcase sustainable innovations to an engaged audience, while visitors, buyers, and industry leaders connect, explore transformative solutions, and gain insights to drive growth.



Kimmo Kuusela

**Glaston Singapore Pte.
Ltd**
Senior Vice President

COST-EFFICIENCIES

How to improve loading efficiency and to drive down production costs using Glaston machines.



Franz Dorninger

**Lisec Southeast Asia Sdn
Bhd**
HUB Director

INNOVATION IN GLASS

LiSEC offers energy-efficient and sustainable glass production machinery and software that can help to reduce both heating and cooling costs of buildings. This is achieved through the use of advanced materials and designs that enhance energy efficiency. Additionally, the sustainable glasses from LiSEC can be made from recycled materials and are recyclable at the end of their life cycle, making them environmentally friendly.

In terms of safety, LiSEC provides methods and machinery to build up earthquake-resistant facade glasses. These glasses, made from flexible materials like PVB, can significantly reduce damage and injuries during earthquakes. Another remarkable innovation from LiSEC is their use of laser technology. This technology produces bird-friendly and environmentally friendly glasses that boast high transparency and durability.

LiSEC has also revolutionized the glass drilling process with its laser technology. This contactless drilling method is mechanically stress-free and offers high precision and efficiency, making it a standout innovation in the industry.

Innovation Pitching Forum

Program

December 13 2024
Main Stage
11:00 AM - 5:00 PM



Gigg Goh

**Technoform Edge Bond
Solutions Singapore**

Technical Sales Executive

SHAPING THE FUTURE OF HIGH-PERFORMANCE INSULATING GLASS: COLD-BENDABLE SOLUTION ACHIEVING BEST-IN-CLASS THERMAL PERFORMANCE

As the demand for energy-efficient buildings continues to rise, double glazing has become a prevalent choice in modern construction. Such glass systems help to optimise energy consumption, reduce cooling costs, and improve overall thermal comfort.

At the heart of this evolution is the warm edge spacer, a crucial component that shapes the overall performance and durability of double glazing systems. However, not all spacers are created equal – the market offers a variety of spacer solutions, each catering to different needs and performance criteria.

Join us as we explore how our latest spacer solution, “SP24”, redefines industry standards by combining the highest levels of productivity while ensuring best-in-class thermal performance in the market.



Josep Sais i Mascort

Vitrosep S.L.
General Manager

WATER TREATMENT

VITROSEP revolutionizes water treatment in the glass industry with its advanced, eco-friendly solutions. Our innovative system efficiently separates glass particles from water, ensuring optimal recycling and minimizing waste. By maintaining consistent water quality, VITROSEP enhances production efficiency, reduces maintenance costs, and supports sustainable operations. Join us to explore how our cutting-edge technology meets the industry's growing demand for cleaner, greener processes.

Innovation Pitching Forum

Program

December 13 2024
Main Stage
11:00 AM - 5:00 PM



Christian Seibt

**Pilkington Deutschland
AG**

Senior Technical Advisory
Service Manager

FIRE-RESISTANT GLASS

Pilkington Deutschland AG, a part of the NSG Group, leads in development, manufacturing, and testing of fire protection glass with 45 years of experience. We offer a wide range of fire-resistant glass options to meet various needs. Our three product lines – Pilkington Pyrostop®, Pilkington Pyrodur® and Pilkington Pyroclear® – are optimised for building regulations, laws and usage-specific requirements. Our modern glass technology is designed for use in doors, partitions and facades, meeting the highest fire safety standards. Pilkington solutions offer enhanced sound insulation, solar control, and frameless “butt joint” glass wall systems. Many project examples illustrating these solutions in action.



Sandro Ianni

Elegant IG/Sparklike
Managing Director

THE IMPORTANCE AND EFFECTS OF ARGON IN GLAZING

With the increasing global demand to build better performing, energy efficient buildings, the role of Argon gas in glazing is more important now than ever before. The importance of quality control when filling and measuring Argon is critical to meet the ever increasing performance requirements.

Innovation Pitching Forum

Program

December 13 2024
Main Stage
11:00 AM - 5:00 PM



Xose Hermida

Thermoseal - Tecglass

Director of Architecture Division
and Area Manager for Asia

DECORATIVE PHOTOVOLTAIC GLASS. PERFECT BALANCE BETWEEN ENERGY EFFICIENCY AND AESTHETICS

Future is undeniably moving at a rapid pace towards technologies that may generate renewable energy. Photovoltaic glass panels are just one example of this global trend.



Hans Ulrich Schick

**Hans Schick Glass
System Pte Ltd**
CEO

IG LINES PRODUCTION

Innovative trends and Technologies in Insulated Glass Lines production. Market overview.



FLOOR PLAN & EXHIBITOR LISTING

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MESSE
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Floor Plan & Exhibitor Listing

FLOOR PLAN HALL A1



List of Exhibitors

International Pavilion

| | |
|---|---------------|
| BOTTERO S.P.A. | B-05 |
| BOVONE | FAC-12 |
| FOREL | B-11 |
| MONTICELLI | B-04 |
| NIPPON ELECTRIC GLASS CO., LTD. | FAD-09 |
| PILKINGTON DEUTSCHLAND AG | FAD-12 |
| THERMOSEAL - A FENZI GROUP COMPANY | FAC-17 |
| DONGYANG SEALANT CO. LTD. | B-09 |
| VITROSEP S.L. | FAC-07 |

List of Exhibitors

Chinese Pavilion

| | |
|---|------------|
| ANHUI MORNSUN INTERNATIONAL CO., LTD. | H16 |
| ANHUI YINRUI INTELLIGENT TECHNOLOGY CO., LTD. | G14 |
| BEIJING HAIYANG SHUNDA GLASS CO., LTD. | H24 |
| BEIJING HANJIANG AUTOMATIC GLASS MACHINE EQUIPMENTS CO., LTD. | F12 |
| BEIJING HUATAI YINHAI INTERNATIONAL BUILDING MATERIALS CO., LTD. | H26 |
| BEIJING MGM GLASS MACHINERY CO., LTD. | F02 |
| CHAMPION GLASS MACHINERY CO., LTD. | A07 |
| CHINA GLASSWAY MACHINERY CO., LTD. | H28 |
| CHINA LIAONING NORTH MACHINE CO., LTD. | G13 |
| CHINA TRIUMPH INTERNATIONAL ENGINEERING CO., LTD | H23 |
| CHONGQING LIFE FURNACE TECHNOLOGY CO., LTD. | G31 |
| DONGGUAN QUNAN PLASTIC INDUSTRIAL CO., LTD. | I05 |

List of Exhibitors

Chinese Pavilion

| | |
|--|------------|
| DARUI TECHNOLOGY SDN BHD | G26 |
| FOSHAN DRAGON GLASS CO., LTD. | H18 |
| FOSHAN SHUNDE ZHITAI GLASS INDUSTRIAL CO., LTD. | G32 |
| FREEDOM CERAMICS CO., LTD. SUZHOU | H04 |
| FUJIAN CHENGDA GLASS CO., LTD. | F31 |
| GLORY GLASS GROUP CO., LTD. | G04 |
| GUANGDONG BLM MACHINERY CO., LTD. | I17 |
| GUANGDONG SHUNDE BRIGHT GLASS MACHINERY CO., LTD. | I15 |
| GUANGDONG LIFENG INTELLIGENT TECHNOLOGY CO., LTD. | F12 |
| GUANGDONG GOLIVE MACHINERY TECHNOLOGY CO., LTD. | G07 |
| HUAYE ENVIRONMENTAL PROTECTION TECHNOLOGY CO., LTD. | I03 |
| HANGZHOU JINGGONG MACHINERY CO., LTD. | G18 |

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Chinese Pavilion

| | |
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| HENAN SNR REFRACTORY CO., LTD. | I27 |
| HUMAM INTELLIGENT MACHINE CO., LTD. | G03 |
| HYDRO KALON LIMITED | F32 |
| JINAN WONDEC MACHINERY CO., LTD. | H06 |
| JINAN WEILI MACHINE CO., LTD. | F27 |
| LANDGLASS TECHNOLOGY CO., LTD. | H12 |
| LIAONING ALGER BUILDING MATERIAL INDUSTRIAL CO., LTD. | I23 |
| LEWEI SCIENCE & TECHNOLOGY DEVELOPMENT CO., LTD. | G27 |
| LUOYANG DISAI MACHENICAL EQUIPMENT CO., LTD. | H31 |
| LUOYAN GANGXIN GLASS TECHNOLOGY CO., LTD. | F28 |
| LUOYANG JINJIA FIREPROOF GLASS CO., LTD. | G06 |
| LUOYANG MOUNTAIN INTELLIGENT EQUIPMENT CO., LTD. | F26 |

List of Exhibitors

Chinese Pavilion

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| MAC GLASTECH AND AUTOMATION CO., LIMITED | F12 |
| NANJING BAISHENG GLASS TECHNOLOGY CO., LTD. | I01 |
| QINGDAO GLOBALSTAR GLASS CO., LTD. | G25 |
| QINGDAO JINJING CO., LTD. | G28 |
| QINGDAO KING TAI GLASS CO., LTD. | G17 |
| QINGDAO PARTNER IMP. & EXP. CO., LTD. | G11 |
| RIDER GLASS COMPANY LIMITED | F08 |
| SHANDONG JINJING SCIENCE & TECHNOLOGY STOCK CO., LTD | H08 |
| SHANDONG PANEU GLASS CO., LTD. | H05 |
| SHANGHAI B-STARS GLASS MACHINERY CO., LTD. | I25 |
| SHANGHAI NORTH GLASS TECHNOLOGY INDUSTRIAL CO., LTD. | F01 |
| SHANGHAI ZHIHE INDUSTRIAL CO., LTD. | H25 |

List of Exhibitors

Chinese Pavilion

| | |
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| SHENZHEN CHNTOP SCREEN PRINTING MACHINERY CO., LTD. | H03 |
| SINOMA ADVANCED MATERIALS CO., LTD. | I11 |
| STRON TECHNOLOGY CO., LTD. | I07 |
| TENON (BEIJING) EQUIPMENT CO., LTD. | H27 |
| TENGZHOU YUNBANG TRADING CO., LTD. | H07 |
| XINYUAN SUPERHARD MATERIAL CO., LTD. | H32 |
| ZHEJIANG DECENT NEW MATERIAL CO., LTD. | F12 |
| ZHEJIANG XINAN CHEMICAL INDUSTRIAL GROUP CO., LTD. | G08 |
| ZHEJIANG DUOLI PLASTIC CO., LTD. | H01 |
| ZHEJIANG DECENT NEW MATERIAL CO., LTD. | F12 |
| ZHENGZHOU ZHONGYUAN SILANDE HIGH TECHNOLOGY CO., LTD | G24 |
| ZHUHAI QISHUO GLASS PRODUCTS CO., LTD. | I13 |
| ZHAOQING DEXIN VACUUM EQUIPMENT CO., LTD. | A08 |

List of Exhibitors

Singapore Pavilion

| | |
|---|-------------|
| EASTERN WIN ENTERPRISES PTE LTD | E-12 |
| ESTRON MARKETING PTE LTD | E-07 |
| GLASTON SINGAPORE PTE. LTD | E-08 |
| HANS SCHICK GLASS SYSTEM PTE LTD | E-09 |
| SAFE-FIRE PTE. LTD. | E-03 |
| TECHNOFORM EDGE BOND SOLUTIONS SINGAPORE | E-02 |
| VJF SYSTEMS PTE LTD | E-13 |

List of Exhibitors

Individual Companies

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| AARDWOLF INDUSTRIES LLC | FAB-06 |
| APL MACHINE INDUSTRIAL CO., LTD. | B-12 |
| AACKEN COMPANY LIMITED | FAD-02 |
| CONG TY TNHH BAO BI QUOC TRACH | H17 |
| EDGETECH EUROPE GMBH | A-04 |
| GLASTON SINGAPORE PTE LTD | E-08 |
| IHARA FURNACE CO., LTD. | A-03 |
| IRIE CORPORATION | FAD-17 |
| KIM DINH TRADING CHEMICAL SERVICES CO., LTD. | A-06 |
| LISEC SOUTHEAST ASIA SDN BHD | FAD-01 |
| QUAN DAT TRADING AND PRODUCTION COMPANY LIMITED | FAB-07 |
| SPARKLIKE - ELEGANT IG AUSTRALIA | B-13 |
| UNIVERSITY OF ARCHITECTURE HCMC (UAH) | FAD-16 |
| UC THINH VIET NAM GLASS SCIENCE DEVELOPMENT CO., LTD. | E-01 |
| VESUVIUS ZYAROCK CERAMICS (SUZHOU) CO., LTD | I-31 |



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